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04775459   **Image available**
FACILITATING METHOD FOR FOLDING WAY BY OUTPUTTING FOLDING **LINE**   **FORM** OF
ORIGAMI

PUB. NO.:   07-068059 [JP 7068059 A]
PUBLISHED: March 14, 1995 (19950314)
INVENTOR(s):   HONMA TAKAO
APPLICANT(s):   HONMA TAKAO [000000] (An Individual), JP (Japan)
                SAKAI YUJI [000000] (An Individual), JP (Japan)
APPL. NO.:   04-119521 [JP 92119521]
FILED: March 30, 1992 (19920330)
INTL CLASS: [6] A63H-033/16; B65H-045/00
JAPIO CLASS: 30.2 (MISCELLANEOUS GOODS -- Sports & Recreation); 22.2
                (MACHINERY -- Mechanism & Transmission)

ABSTRACT
PURPOSE: To achieve easier way of folding and wider application range by a
method wherein a software system device of a computer and a means thereof
are used to display a folding **line**   **form** on a display screen as desired
and display numbers indicating the order of folding to the folding **line**
form displayed.

CONSTITUTION: Folding **line**   **forms** of **origami** (colored **paper** used
folded art) being outputted from a computer system are displayed on a
display screen while the order of folding is displayed by a serial number.
The folding is carried on according to the order of the serial number to
realize a specified work. The surface part in a finished figure may be
indicated by gray and the rear part thereof by white. A pattern can be
arranged to create an image of the work.

DIALOG(R)File 350:Derwent WPIX

013612434   **Image available**
WPI Acc No: 2001-096642/200111
XRPX Acc No: N01-073468
Solid model formation procedure for computer aided metallic sheet design **, involves recognizing interfering location of** paper   model **based on which the extension/deletion of interference portion is decided**
Patent Assignee: AMADA CO LTD (AMAC)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2000331188	A	20001130	JP 99136035	A	19990517	200111	B

Priority Applications (No Type Date): JP 99136035 A 19990517
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000331188	A		15	G06T-017/00	

Abstract (Basic): JP 2000331188 A
    NOVELTY - Fillet material along ridge **line** of metallic sheet is identified based on bending location data during division of 3D **paper model** of the sheet. Positional offset between divided surfaces of model is estimated based on fillet distribution and positional offset orientation data, to judge the interfering location. Extension/deletion of interference sections of models is recognized to obtain thickness data.
    DETAILED DESCRIPTION - The 3D **paper model** representing the sheet, is produced and displayed. The ridge **line** along the sheet is identified using the curvature location data and accordingly the cutting location data is produced. The attributes added to the location data are identified and accordingly 3D **paper model** is divided.
    INDEPENDENT CLAIMS are also included for the following:
    (a) Solid model formation apparatus;
    (b) Recording medium storing model formation process
    USE - For computer aided metallic sheet **design** .
    ADVANTAGE - Eliminates need for producing solid models for each variety of objects, as model is modified relevant to the input classification data.
    DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of 3D model **designing** system.
    pp; 15 DwgNo 1/14
Title Terms: SOLID; MODEL; FORMATION; PROCEDURE; COMPUTER; AID; METALLIC; SHEET; **DESIGN** ; INTERFERENCE; LOCATE; PAPER; MODEL; BASED; EXTEND; DELETE; INTERFERENCE; PORTION; DECIDE
Derwent Class: T01
International Patent Class (Main): G06T-017/00
File Segment: EPI

013544728   **Image available**
WPI Acc No: 2001-028934/200104
XRPX Acc No: N01-022945
   Three-dimensional model division procedure for computer aided design ,
   involves generating program for paper   model **based on extracted**
   continuous surface data
Patent Assignee: AMADA CO LTD (AMAC)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2000298682	A	20001024	JP 99104274	A	19990412	200104	B

Priority Applications (No Type Date): JP 99104274 A 19990412
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000298682	A		9	G06F-017/50	

Abstract (Basic): JP 2000298682 A
     NOVELTY - Curved, cutting and comparison location information
corresponding to ridge **line** of curved, cutting and comparison
locations, respectively of a three dimensional **paper   model** , are
added. Based on the added information, continuous surface data is
extracted. The 3D **paper   model** is divided and the program for 3D
paper   model is generated automatically, based on the continuous
surface data.
     DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
following:
     (a) 3D **paper   model** division program;
     (b) 3D **paper   model** ;
     (c) 3D model dividing apparatus
     USE - For dividing three-dimensional model for modeling sheet metal
product using three-dimensional computer aided **designing** .
     ADVANTAGE - Since the program for dividing 3D **paper   models** is
generated automatically and the models are divided, need for skill is
reduced, thus avoiding mistakes. Since the three-dimensional model is
identified by the color, improvement in sheet metal **design** efficiency
is achieved.
     DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram
of **outline** of 3D model dividing procedure.
     pp; 9 DwgNo 1/6
Title Terms: THREE; DIMENSION; MODEL; DIVIDE; PROCEDURE; COMPUTER; AID;
  DESIGN ; GENERATE; PROGRAM; PAPER; MODEL; BASED; EXTRACT; CONTINUOUS;
  SURFACE; DATA
Derwent Class: T01
International Patent Class (Main): G06F-017/50
International Patent Class (Additional): G06F-017/50
File Segment: EPI

DIALOG(R)File 350:Derwent WPIX
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010964752   **Image available**
WPI Acc No: 1996-461701/199646
XRAM Acc No: C96-144962
XRPX Acc No: N96-389021
  **Pleat proportions in skirts used as uniform - employs smaller width
  straight line type pleats for positioning in front or back with larger
  width pleats placed at sides**
Patent Assignee: AKASHI HIFUKU KOGYO KK (AKAS-N)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
JP 8232103   A   19960910 JP 9538550   A   19950227 199646 B

Priority Applications (No Type Date): JP 9538550 A 19950227
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 8232103   A   6 A41D-001/14

Abstract (Basic): JP 8232103 A
      The pleat proportions in skirt are in general patterned and
  modelled from **paper   design** . The skirts, worn around the waist
  comprise a set of loosely hanging folds known as pleats.
      These pleats of straight **line** type folding have variable widths
  such that those covering the sides are larger in width while the pleats
  at the front and back are of shorter width. These are respectively
  indicated as broad pleats (2) and narrow pleats (3).
      ADVANTAGE - For use in skirts conforming to prescribe uniform. Does
  not adversely affect conventional mass production procedures. Need no
  special sewing techniques/materials. Use conventional work premises and
  save on cost.
      Dwg.1/6
Title Terms: PLEAT; PROPORTION; SKIRT; UNIFORM; EMPLOY; SMALLER; WIDTH;
  STRAIGHT; **LINE** ; TYPE; PLEAT; POSITION; FRONT; BACK; LARGER; WIDTH;
  PLEAT; PLACE; SIDE
Derwent Class: F07; P21
International Patent Class (Main): A41D-001/14
International Patent Class (Additional): A41H-003/06; A41H-043/02
File Segment: CPI; EngPI